

Perfomance range of fireproof products

Ver. 25.10.2021



Model		EI15 Rw37dB	EI30 Rw40dB	EI30 Rw39dB ITS XL	EI30 Rw43dB ITS	EI30 Rw40dB double leaf door	EI30 wooden door in metal frame	EI30 double leaf wooden door in metal frame	EI30 Rw40dB exterior door	EI30 wood-glass partitions	EI60 Rw37dB
Classifications	Fire rating	EI15	EI30	EI30	EI30	EI30	EI30	EI30	EI30	EI30	EI60
	Sound reduction index R_w [dB]*	37 dB	40 dB	39dB	43 dB	40 dB	37 dB	37dB	40 dB		37 dB
	Smoke control	Sa & S200	Sa & S200	Sa & S200	Sa & S200	Sa & S200	Sa & S200	Sa & S200	Sa & S200	Sa & S200	
	Self-closing			C5	C5	C5	C2	C4			
Dimensions	Thickness of the door leaf [mm]	40 mm	62 mm	62 mm	67 mm	62 mm	62 mm	62 mm	64 mm		66 mm
	Max dimensions [MxM]	M12 x 24	M10 x 24	M12 x 26	M12 x 24	M24 x 26	M12 x 24	M24 x 24	M10 x 21	Max height 3960 mm	M10 x 21
	Max area [m ²]	2,84 m ²	2,48 m ²	3 m ²	2,84 m ²	6,2 m ²	2,84 m ²	5,71 m ²	2,07 m ²		2,13 m ²
	Effective clear width of M10 door opened at 90° [mm]	886	841	817	824	828	841	828	828		834
	Frame [mm]	42 x 92 mm	42 x 92 mm	54 x 92 mm	54 x 92 mm	42 x 92 mm	42 x 107 mm	42 x 107 mm	54 x 105 mm		45 x 92 mm
Threshold	Stainless steel threshold cover	+	+	+	+	+	+	+			
	Oak with wear-strip	+	+	+	+	+	+	+	+		Without wear-strip
	Mechanical drop seal	+	+	+	+	+			+		
Optional components	Vision panels	Pyrodur 11 mm	Pyrostop 15 mm	Pyrostop 15 mm	Pyrostop 15 mm	Pyrostop 15 mm	Pyrostop 15 mm	Pyrostop 15 mm		Pyrostop 15 mm	
	Concealed hinges		+	+	+	+					
	Additional security lock		+	+	+	+	+	+			
	Three-point locking			+							
	Concealed door closer		+	+	+						
	Lead cover	+	+	+	+	+	+	+	+		
	Magnetic contact	+	+	+	+	+	+	+	+		
	Letterbox	+		+		+	+	+			
	Door viewer		+	+	+	+	+	+	+		+
	Mechanical door bell		+		+		+	+			

*) Weighted airborne sound reduction index R_w for M10x21 standard door without glazing

All models available also just as acoustic doors

For more detailed advice, please contact our Sales Department.

Certificates available at our website www.uksetehas.ee

The manufacturer reserves the right to make changes